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Applicant(s): **ESSENPREIS, Matthias et al.**

Docket No.

RDID0016US

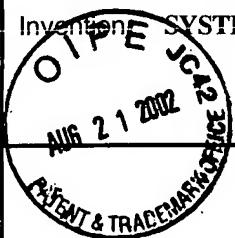
Serial No.
10/088,921

Filing Date
March 22, 2002

Examiner
To Be Assigned

Group Art Unit
To Be Assigned

Invention: **SYSTEM FOR TRANSDERMALLY OBTAINING BODY FLUIDS**



I hereby certify that this **Supplemental Information Disclosure Statement**
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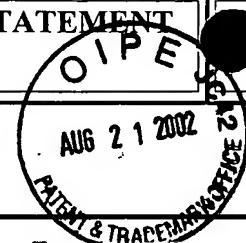
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(Under 37 CFR 1.97(b) or 1.97(c))

Docket No.
RDID0016US



In Re Application Of: ESSENPREIS, Matthias, et al.

Serial No.	Filing Date	Examiner	Group Art Unit
10/088,921	March 22, 2002	To Be Assigned	To Be Assigned

Title: SYSTEM FOR TRANSDERMALLY OBTAINING BODY FLUIDS

Address to:

Assistant Commissioner for Patents
Washington, D.C. 20231

37 CFR 1.97(b)

- The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114.

37 CFR 1.97(c)

- The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:
 - the statement specified in 37 CFR 1.97(e);

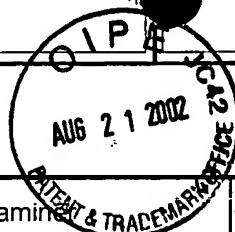
OR

- the fee set forth in 37 CFR 1.17(p).

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT
(Under 37 CFR 1.17(b) or 1.97(c))

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In Re Application: **ESSENPREIS, Matthias, et al.**



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SYSTEM FOR TRANSDERMALLY OBTAINING BODY FLUIDS

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(Only complete if Applicant elects to pay the fee set forth in 37 CFR 1.17(p))

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Dated: August 20, 2002

Richard T. Knauer, Reg. No. 35,575

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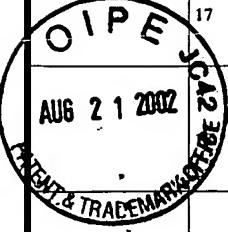
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Docket Number (Optional) RDID0016US	Application Number 10/088,921
Applicant(s) ESSENPREIS, Matthias	
Filing Date March 22, 2002	Group Art Unit To Be Assigned

*EXAMINER INITIAL	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
 17 AUG 21 2002 SEARCH & TRADEMARKS SEARCHED	Braden, M. et al., "Rheology of fluoride gels," <i>J Dent Res</i> 1976 May-Jun; 55(3):353-6, Summary
18	Chan, R.W. et al., "Viscosities of implantable biomaterials in vocal fold augmentation surgery," <i>Laryngoscope</i> 1998 May; 108(5):725-31, Summary
19	Chandran, K.B. et al., "Dependence of tissue valve leaflet motion on the viscosity of blood analogue fluid," <i>Life Support Syst</i> 1986 Oct-Dec; 4(4):289-303, Summary
20	Derdeyn, C.P. et al., "Collagen-coated acrylic microspheres for embolotherapy: in vivo and in vitro characteristics," <i>AJNR Am J Neuroradiol</i> 1997 Apr; 18(4):647-53, Summary
21	Dutta, A. et al., "Influence of non-Newtonian behavior of blood on flow in an elastic artery model," <i>J Biomech Eng</i> 1996 Feb; 118(1):111-9, Summary
22	Fang, J.Y. et al., "Transdermal delivery of sodium nonivamide propionate by iontophoresis," <i>Biol Pharm Bull</i> 1998 Oct; 21(10):1117-20, Summary
23	Fuiman, L. et al., "What a drag it is getting cold: partitioning the physical and physiological effects of temperature on fish swimming," <i>J Exp Biol</i> 1997; 200(Pt 12):1745-55, Summary
24	Jaap, A.J. et al., "Skin capillary density in subjects with impaired glucose tolerance and patients with type 2 diabetes," <i>Diabet Med</i> 1996 Feb; 13(2):160-4, Summary
25	Larsen, N.E. et al., "Hylan gel biomaterial: dermal and immunologic compatibility," <i>J Biomed Mater Res</i> 1993 Sep; 27(9):1129-34, Summary
26	Lee, A.J. et al., "Blood viscosity and elevated carotid intima-media thickness in men and women: the Edinburgh Artery Study," <i>Circulation</i> 1998 Apr 21; 97(15):1467-73, Summary
27	Lumsden, J.M. et al., "Apparent viscosity of the synovial fluid from mid-carpal, tibiotarsal, and distal interphalangeal joints of horses," <i>Am J Vet Res</i> 1996 Jun; 57(6):879-83, Summary
28	Malik, R.A. et al., "Skin epidermal thickness and vascular density in type 1 diabetes," <i>Diabet Med</i> 1992 Apr; 9(3):263-7, Summary

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29 <i>O I P E</i> <i>AUG 21 2002</i> <i>32</i> <i>PATENT & TRADEMARK OFFICE</i>	Mutungi, G. et al., "Temperature-dependent changes in the viscoelasticity of intact resting mammalian (rat) fast- and slow-twitch muscle fibres," <i>J Physiol (Lond)</i> 1998 Apr 1;508 (Pt 1):253-65, Summary
30 <i>32</i>	Riess, J.G. et al., "Development of highly fluid, concentrated and stable fluorocarbon emulsions for diagnosis and therapy," <i>Biomater Artif Cells Immobilization Biotechnol</i> 1992;20(2-4):839-42, Summary
31	Roberts, C.C. et al., "Skin microvascular architecture and perfusion studied in human postmastectomy oedema by intravital video-capillaroscopy," <i>Int J Microcirc Exp</i> 1994 Nov-Dec;14(6):327-34, Summary
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33	Wallace, D.G. et al., "Injectable cross-linked collagen with improved flow properties," <i>J Biomed Mater Res</i> 1989 Aug;23(8):931-45, Summary
34	Yu, D.M. et al., "Viscoelastic properties of poly (ethylene oxide) solution," <i>J Pharm Sci</i> 1994 Oct;83(10):1443-9, Summary
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